

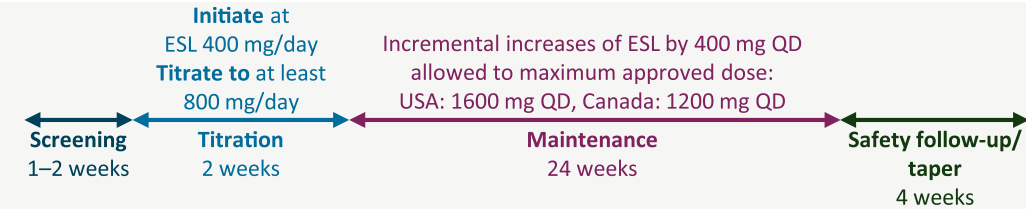
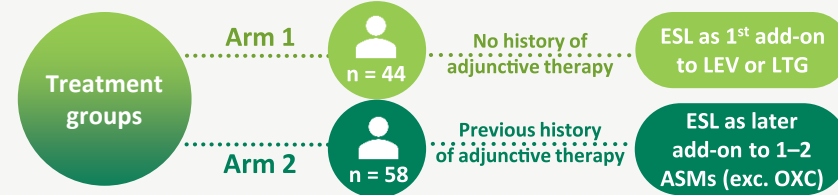
EFFICACY AND SAFETY OF ESLICARBAZEPINE ACETATE AS A FIRST OR LATER ADJUNCTIVE THERAPY IN PATIENTS WITH FOCAL SEIZURES

Hixson J, et al. *Epilepsy Res* 2021;171:106561

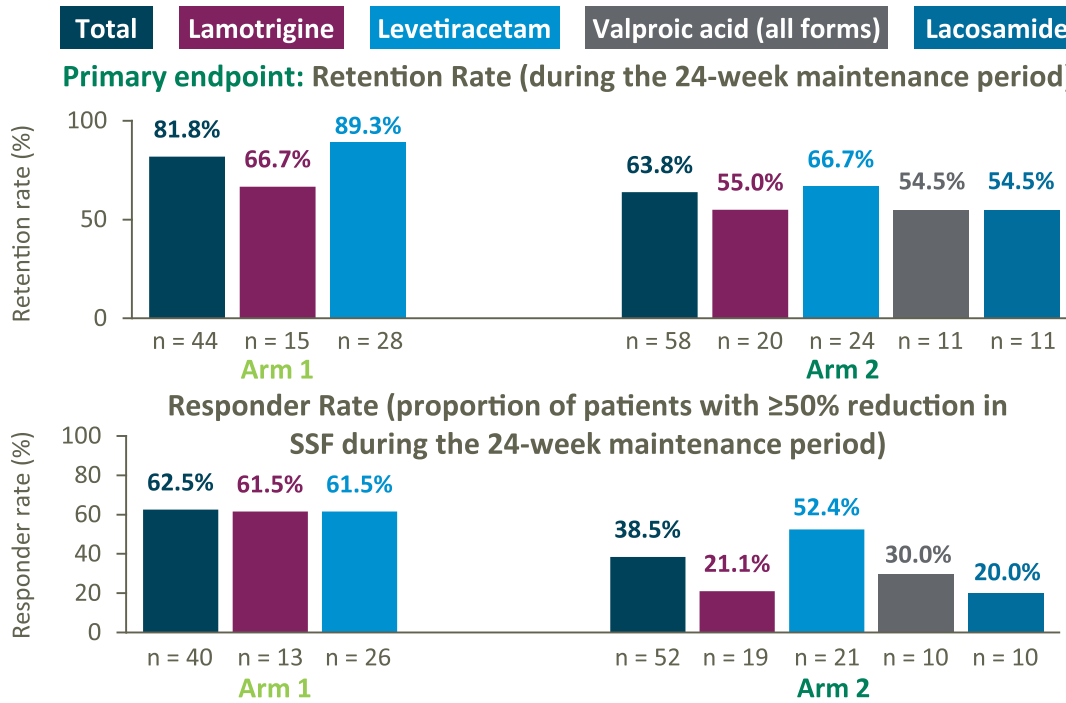
OBJECTIVE

Evaluate the efficacy and safety of eslicarbazepine acetate (ESL) in an open-label, non-randomized, 24-week study in adults at earlier and later stages of their treatment history for focal seizures, conducted in a real-world clinical setting

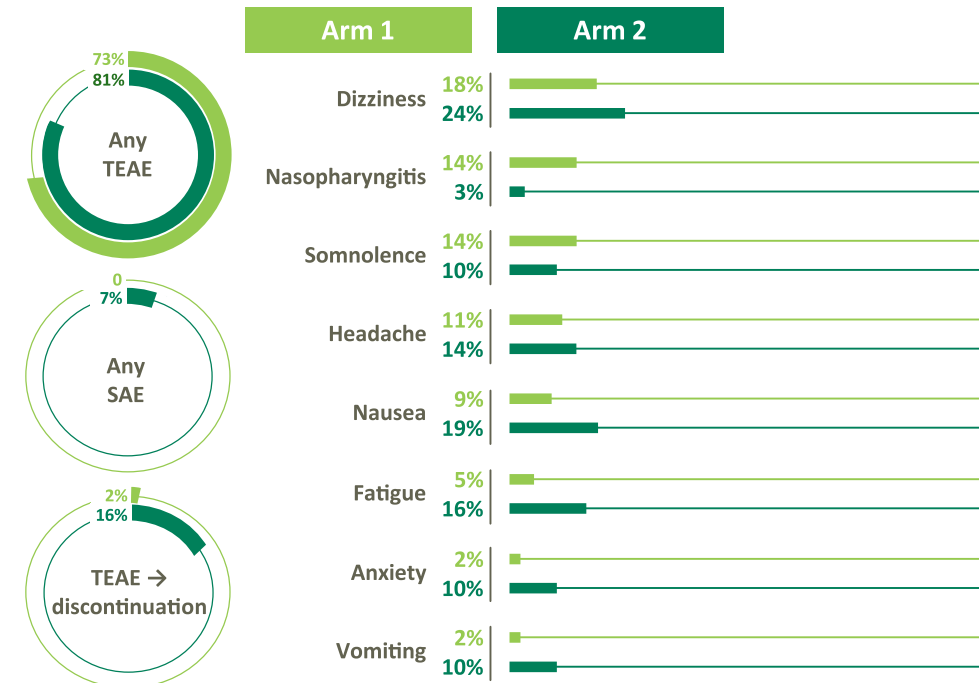
STUDY DESIGN



SELECT EFFICACY ENDPOINTS



ADVERSE EVENTS



The safety profile was consistent with the known safety profile of ESL

CONCLUSIONS

Open-label ESL was effective* and well tolerated as the first adjunctive therapy to either of the most prescribed first-line anti-seizure medications, LEV or LTG, and as a later adjunctive therapy in treatment-resistant patients

*24-week retention rates were comparable to those reported for other ASMs in the literature (Chung S, et al. *Seizure* 2007;16:296–304).

Abbreviations: ASM, anti-seizure medication; ESL, eslicarbazepine acetate; LEV, levetiracetam; LTG, lamotrigine; OXC, oxcarbazepine; QD, once daily; SAE, serious adverse event; SSF, standardized seizure frequency (seizures per 4 weeks); TEAE, treatment-emergent adverse event. Reused from Hixson J, et al. Efficacy and safety of eslicarbazepine acetate as a first or later adjunctive therapy in patients with focal seizures. *Epilepsy Res* 2021;171:106561. <https://doi.org/10.1016/j.epilepsyres.2021.106561>. © 2021 The Authors. Published by Elsevier B.V. The content is published under the Creative Commons CC-BY license: <https://creativecommons.org/licenses/by/4.0/> and no changes have been made to the original content.